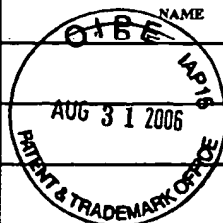


<b>INFORMATION DISCLOSURE CITATION</b> <i>(Use several sheets if necessary)</i>	Docket Number (Optional) <b>BLP:101(a) US CIP</b>	Application Number <b>09/919,679</b>
	Applicant(s) <b>Juliana H.J. Brooks et al.</b>	
	Filing Date <b>August 1, 2001</b>	Group Art Unit <b>1651</b>

**U.S. PATENT DOCUMENTS**

*EXAMINER INITIAL	REF	DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE



**U.S. PATENT APPLICATION PUBLICATIONS**

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**FOREIGN PATENT DOCUMENTS**

	REF	DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	Translation	
							YES	NO

**OTHER DOCUMENTS** *(Including Author, Title, Date, Pertinent Pages, Etc.)*

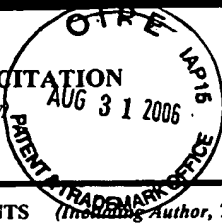
SH		Tsutsui, Y. Doi, M. "Fluorescence and Photochemistry of the Charge-Transfer Band in Alcoholic Vanadium Trichloride Solution" Journal of the American Chemical Society (1978) May 10: 3243-3244.
SH		Zones, S.I., et al. "The Reduction of Molecular Nitrogen, Organic Substrates, and Protons by Vanadium (II)" Journal of the American Chemical Society (1976) November 10: 7289-7295.

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EXAMINER: Initial if citation considered, whether or not citation is in conformance with MPEP Section 609; Draw line through citation if not in conformance and not considered. Include copy of this form with next communication to applicant.

# INFORMATION DISCLOSURE CITATION

(Use several sheets if necessary)



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Applicant(s)

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\*EXAMINER  
INITIAL

## OTHER DOCUMENTS

(Including Author, Title, Date, Pertinent Pages, Etc.)

SH

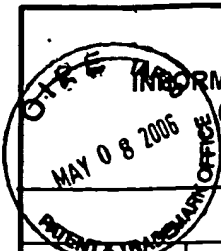
Vladimirov, Yuriy, A. et al. "Photoreactivation of Superoxide Dismutase by Intensive Red (Laser) Light" Free Radical Biology & Medicine (1988) Vol. 5: 281- 286.

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				BLP:101(a) US CIP		09/919,679		
				APPLICANT(S)				
				Juliana H.J. Brooks and Bentley J. Blum				
FILING DATE				GROUP ART UNIT				
08/01/2001				1651				
<b>U.S. PATENT DOCUMENTS</b>								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
SH		4,115,280	9/19/1978	Pratt	422	186.1		
SH		2,161,292	1/6/1939	Habnemann	607	156		
SH		4,012,301	3/15/1977	Rich	204	157.41		
SH		4,481,091	11/6/1984	Brus	204	157.15		
SH		4,529,489	7/16/1985	McDonald	588	306		
<b>U.S. PATENT APPLICATION PUBLICATIONS</b>								
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<b>FOREIGN PATENT DOCUMENTS</b>								
		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>								
SH		Muller et al.; "Nitroxyl (HNO), an Intermediate in (Light-Induced) Rearrangement Reactions of Nitrosooxy Compounds and Nitrosamines," Helvetica Chimica Acta (1984) 67: 953-958.						
SH		C. Polk, et al.; Introduction, Pages 27-35; Chapter 1, Pages 99-118; Chapter 2, Pages 121-138; Chapter 5, Pages 197-219; 1986; Handbook of Biological Effects of Electromagnetic Fields.						
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*EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
SH		4,755,269	7/5/1988	Brumer	204	157.4		
SH		4,774,026	9/27/1988	Kitamori	204	157.4		
SH		5,015,349	5/14/1991	Sulb	204	168		
SH		5,174,877	12/29/1992	Cooper	204	193		
SH		5,395,490	3/7/1995	Hoff	204	157.15		
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		DOCUMENT NUMBER	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
							YES	NO
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>								
SH		M. Blank; Preface, Pages xiii-xiv; Chapter 1, Pages 1-10; Chapter 11, Pages 191-223; Chapter 14, Pages 261-275; Chapter 15, Pages 277-285; Chapter 23, Pages 423-436; and Chapter 24, Pages 437-450; 1995; Electromagnetic Fields: Biological Interactions and Mechanisms.						
SH		United States Environmental Protection Agency; Executive Summary, Pages 1-1 - 1-6; Chapter 2, Pages 2-1 - 2-37; 1990; Evaluation of the Potential Carcinogenicity of Electromagnetic Fields: Review Draft.						
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<b>U.S. PATENT DOCUMENTS</b>								
EXAMINER INITIAL		DOCUMENT NUMBER	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE	
SH		4,548,686	10/22/1985	Stevens, et al.	204	157.94		
<b>U.S. PATENT APPLICATION PUBLICATIONS</b>								
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<b>FOREIGN PATENT DOCUMENTS</b>								
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							YES	NO
<b>OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)</b>								
SH		B. Lynes; Introduction and Foreward, Pages 1-10; Chapter 13, Pages 87-107; 1997; The Cancer Cure That Worked! Fifty Years of Suppression.						
SH		Chou, et al.; Auditory perception of radio-frequency electromagnetic fields; Pages 1321-1333; 1982; The Journal of the Acoustical Society of America.						
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SH	K. Kraus, et al.; The use of a Cap-Shaped Coil for Transcranial Magnetic Stimulation of the Motor Cortex; Pages 353-362; 1993; The Journal of Clinical Neurophysiology, Vol. 10, No. 3.				
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SH	C. Johnson, et al.; Nonionizing Electromagnetic Wave Effects in Biological Materials and Systems; Pages 692-719; 1972; Proceedings of the IEEE, Vol. 60, No. 6.				
	<del>L. Pares, et al.; Cranial Electrotherapy Stimulation (CES): A Very Safe and Effective Non-Pharmacological Treatment for Anxiety; Pages 1-12; The ANXIETY-PANIC internet resource.</del> no date				
	<del>J. Rutoff; Medical EMF's: Harnessing electric and magnetic fields for healing and health, Pages 316-318, Science News, Vol. 136.</del> no date				
SH	S. Webb, et al.; Inhibition of Bacterial Cell Growth by 136 gc Microwaves; Pages 374-375; 1968; Nature, Vol. 218.				
SH	S. Webb, et al.; Absorption of Microwaves by Microorganisms; Pages 1199-1200; 1969; Nature, Vol. 222.				
	<del>M. Stuchly; Interactions of Electromagnetic Fields with Living Systems; Pages 1-4.</del> no date				
SH	Physical Characteristics and Possible Biological Effects of Microwaves Applied in Wireless Communication; Pages 1-6; 1997; Microwave News - FDA Workshop.				
SH	R. Coghill, et al.; Extra Low Frequency Electric and Magnetic Fields in the Bedplace of Children Diagnosed with Leukemia: A Case-Control Study; Pages 1-2; 1997; BENER Digest Update, Vol. VII, Issue 1.				
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